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From: Hanson, Kristen
Sent: Wed 4/26/2017 2:24:12 PM
Subject: USGS groundwater elevation data 3.1.2017, and realtime monitoring link 20170301_wlobs.xlsx

Chris and Dave,

Attached is a data table of groundwater elevations collected by USGS on March 1 2017. In addition, the lake and stream gaged height on March 1 2017 were:

The 15 min gage height values for the creek varied from 10.84 - 10.85 feet throughout the day on 3/1/17.

The 15 min gage height values for the lake varied from 11.55 - 11.56 feet throughout the day 3/1/17.

The gauge height cannot be converted to a MSL elevation until the reference mark elevation is surveyed. I will send the updated Lake and Stream Elevation data, once this field work is completed.

In addition, I had previously sent the links to the real time Creek gauge and Lake Stage data available on the web. I thought it would be useful to share it again in this email.

The lake stage data can be found here: https://waterdata.usgs.gov/nwis/uv?site_no=455430089550001

The creek data can be found here: https://waterdata.usgs.gov/nwis/uv?site_no=05392187

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